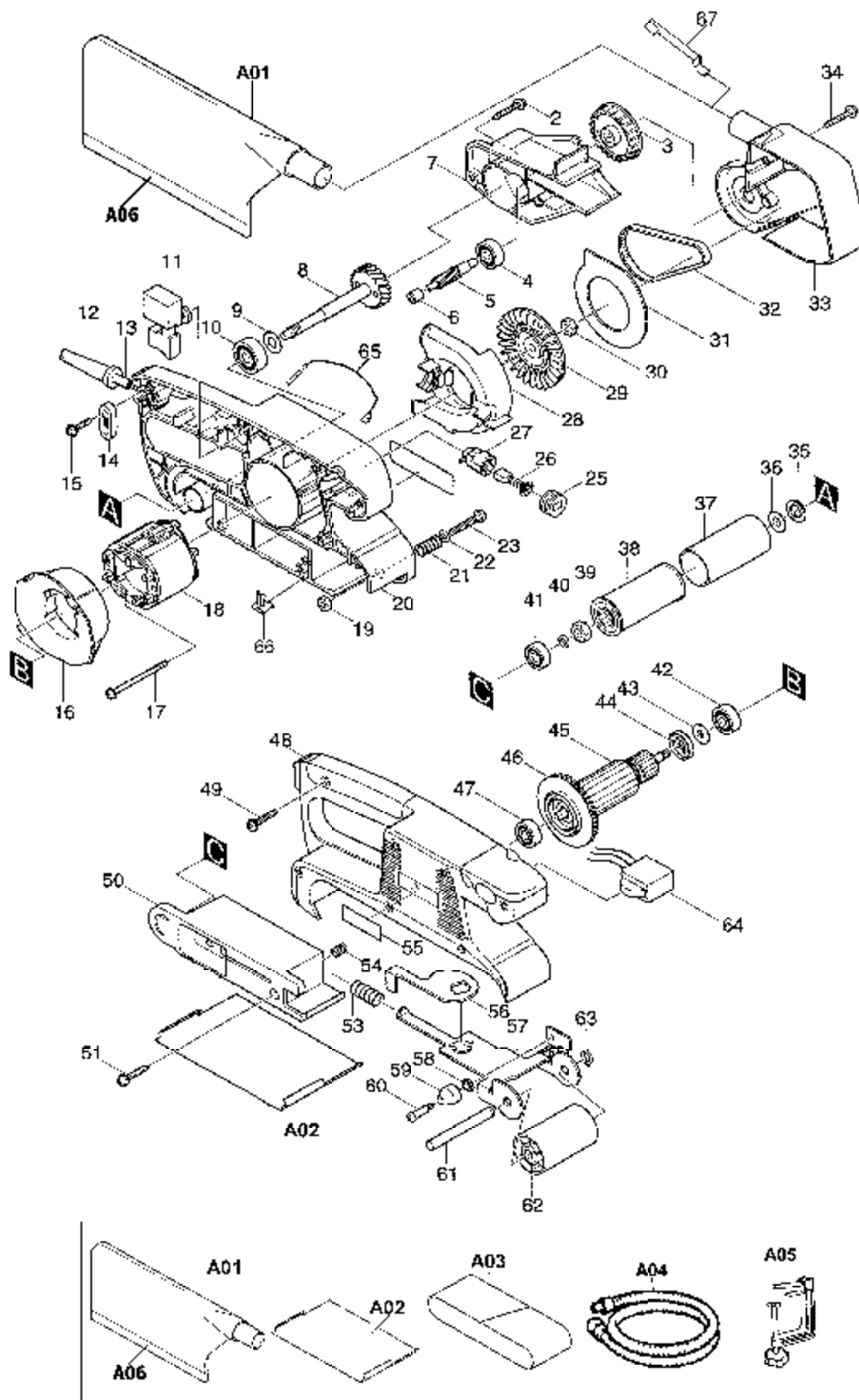


3" x 18" BELT SANDER-SINGLE SPEED

Model 9910(MJ,MME)

3" x 18" BELT SANDER

Model 9911(MJ,MME)



WIRING DIAGRAM

The diagram illustrates the electrical connections between three main components: a power source, a FIELD unit, and a CONTROLLER unit. The power source is represented by a rectangle with terminals 1 and 2. Terminal 1 is connected to a 'Black' wire that leads to the 'FIELD' unit. Terminal 2 is connected to a '(Black) White' wire that leads to the 'CONTROLLER' unit. The 'FIELD' unit is a circular component with two terminals. One terminal is connected to a 'Black' wire that leads to the 'CONTROLLER' unit. The other terminal is connected to a 'Black' wire that leads back to the 'FIELD' unit. A 'CORD' is shown with 'White' and 'Black' wires connected to the power source. The 'CONTROLLER' unit is a rectangular box with a single terminal connected to a 'Black' wire that leads back to the 'FIELD' unit.

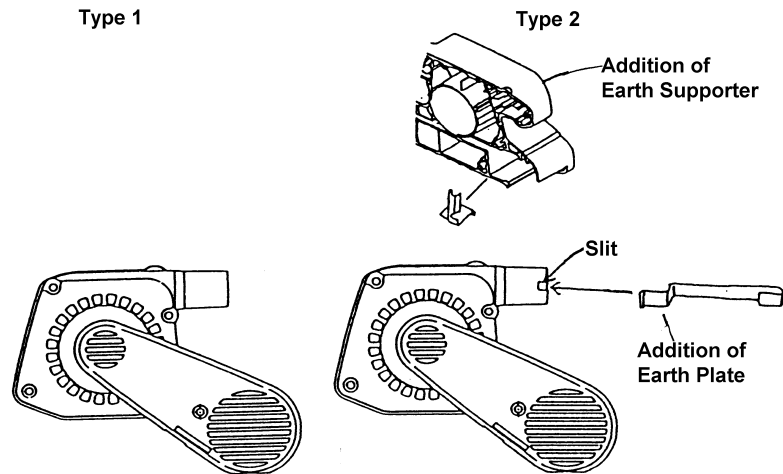
* SEE SERVICE CHANGES

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2 Model 9910
2 Model 9911
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SERVICE CHANGES

1. Change on Belt Cover and addition of Earth Supporter and Earth Plate.

Earth Supporter and Earth Plate have been added and Belt Cover changed to prevent generation of static electricity.



Item No.	Description	Type 1	Type 2
33	Belt Cover/Belt Cover Set	416415-5	183021-8
66	Earth Supporter	-----	344703-9
67	Earth Plate	-----	344701-3
Serial No.	9910	~ 8778E	8779E ~
	9911	~ 8159E	8160E ~

Above parts are completely interchangeable as a set.